

=> d his

(FILE 'HOME' ENTERED AT 10:21:31 ON 31 AUG 2006)

FILE 'CAPLUS' ENTERED AT 10:24:22 ON 31 AUG 2006

L1 1 S US6395716/PN
SELECT L1 1 RN

L2 15755 S E1-E53

FILE 'REGISTRY' ENTERED AT 10:25:02 ON 31 AUG 2006

L3 STR 189639-16-5

L4 1 S L3 EXA SAM

FILE 'CAPLUS' ENTERED AT 10:26:00 ON 31 AUG 2006

L5 1 S L2(L)((HBV OR HEPATITIS(W)B)(S)(552(4A)MUTAT?))

FILE 'MEDLINE' ENTERED AT 10:30:15 ON 31 AUG 2006

L6 0 S L5

FILE 'USPATFULL, USPAT2' ENTERED AT 10:30:28 ON 31 AUG 2006

L7 0 S L5

FILE 'REGISTRY' ENTERED AT 10:31:00 ON 31 AUG 2006

E FAMCICLOVIR/CN

L8 1 S E3

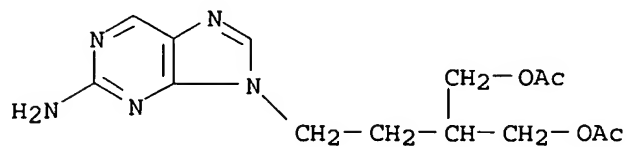
=> s e3

L8 1 FAMCICLOVIR/CN

=> d rn str cn

L8 ANSWER 1 OF 1 REGISTRY COPYRIGHT 2006 ACS on STN

RN 104227-87-4 REGISTRY



PROPERTY DATA AVAILABLE IN THE 'PROP' FORMAT

CN 1,3-Propanediol, 2-[2-(2-amino-9H-purin-9-yl)ethyl]-, diacetate (ester)
(9CI) (CA INDEX NAME)

OTHER NAMES:

CN 9-[4-Acetoxy-3-(acetoxymethyl)but-1-yl]-2-aminopurine

CN 9-[4-Acetoxy-3-(acetoxymethyl)butyl]-2-aminopurine

CN BRL 42810

CN Famciclovir

CN Famcivir

CN Famcyclovir

CN Famvir

CN FCV

=> s l2(l)((hmv or hepatitis(w)b)(s)(552(4a)mutat?))
9327 HBV
62 HBVS
9343 HBV
(HBV OR HBVS)
54693 HEPATITIS
1615199 B
4962 552
324289 MUTAT?
L5 1 L2(L)((HBV OR HEPATITIS(W)B)(S)(552(4A)MUTAT?))

=> d ibib abs

L5 ANSWER 1 OF 1 CAPLUS COPYRIGHT 2006 ACS on STN
ACCESSION NUMBER: 1998:681682 CAPLUS <<LOGINID::20060831>>
DOCUMENT NUMBER: 130:75789
TITLE: Efficacy of famciclovir treatment in chronic hepatitis
B patients with different mutations at position 552 of
the DNA polymerase gene
AUTHOR(S): Wolters, Leonieke M. M.; Honkoop, Pieter; Niesters,
Hubert G. M.; De Man, Robert A.
CORPORATE SOURCE: Department of Hepatogastroenterology, University
Hospital Rotterdam, Rotterdam, 3000 CA, Neth.
SOURCE: Journal of Hepatology (1998), 28(5), 909-910
CODEN: JOHEEC; ISSN: 0168-8278
PUBLISHER: Munksgaard International Publishers Ltd.
DOCUMENT TYPE: Journal
LANGUAGE: English
AB The efficacy of famciclovir addition to lamivudine-treated patients with
chronic hepatitis B, with different mutations at position 552 of DNA
polymerase gene, was evaluated.
REFERENCE COUNT: 7 THERE ARE 7 CITED REFERENCES AVAILABLE FOR THIS
RECORD. ALL CITATIONS AVAILABLE IN THE RE FORMAT